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a detector for detecting a touch screen panel data generated during the predetermined time interval;  
a display unit for displaying the detected touch screen panel data;  
a memory for storing the detected touch screen panel data; and  
a control module for generating the timer control signal, determining whether another touch screen panel data is detected corresponding to a next predetermined time interval, generating a control signal for displaying the detected touch screen panel data on the display unit, and generating a control signal for storing the detected touch screen panel data in the memory.

17. (New) A digital mobile station having a touch screen panel as an input means, comprising:  
a timer for repeatedly counting a predetermined time interval in response to a write input mode;  
a detector for detecting a touch screen panel data generated during the predetermined time interval.  
a display unit for displaying the detected touch screen panel data;  
a memory for storing the detected touch screen panel data; and  
a control module for determining whether the detected touch screen panel data is generating after the expiration of the predetermined time interval, and if the detected touch screen panel data is one continuous line within the predetermined time interval, respectively generating control signals for displaying the detected touch screen panel data on the display unit

and storing the detected touch screen panel data in the memory, and if the detected touch screen panel data is not one continuous line within the predetermined time interval, respectively generating control signals for displaying the detected touch screen panel data as start of a new line on the display unit and storing the detected touch screen panel data.

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18. (New) A digital mobile station having a touch screen panel as an input means, comprising:

a timer for repeatedly counting a predetermined time interval in response to a write input mode;

a detector for detecting a touch screen panel data generated during the predetermined time interval.

a display unit for displaying the detected touch screen panel data;

a memory for storing the detected touch screen panel data; and

a control module for generating a control signal for repeatedly detecting a series of a touch screen data generated from a touch screen panel during an interval of a predetermined time interval while the digital mobile station is in a write input mode, and generating a control signal for displaying the detected touch screen data on a display unit by connecting the series of the touch screen data if the series of the touch screen data detected during the predetermined time interval is one continuous line.